

L Number	Hits	Search Text	DB	Time stamp
1	2852	(427/569,576,577,580,249.17,249.18,249.19,255.32,255.394).CCLS.)	USPAT; USPAT;255.394	2003/11/14 13:16
2	1082	(427/256,284).CCLS.	US-PGPUB	2003/11/14 13:17
3	5723	((407/32,118,119) or (408/144) or (428/698) or (51/307,309)).CCLS.	USPAT; US-PGPUB	2003/11/14 13:17
4	9519	((427/569,576,577,580,249.17,249.18,249.19,255.32,255.394).CCLS.) ((407/32,118,119) or (408/144) or (428/698) or (51/307,309)).CCLS.) and ((427/256,284).CCLS.) and ((407/32,118,119) or (408/144) or (428/698) or (51/307,309)).CCLS.)	USPAT;255.394	2003/11/14 13:17
5	0	((427/569,576,577,580,249.17,249.18,249.19,255.32,255.394).CCLS.) and ((427/256,284).CCLS.) and ((407/32,118,119) or (408/144) or (428/698) or (51/307,309)).CCLS.)	USPAT;255.394	2003/11/14 13:18
6	5	((427/569,576,577,580,249.17,249.18,249.19,255.32,255.394).CCLS.) and ((427/256,284).CCLS.) and ((407/32,118,119) or (408/144) or (428/698) or (51/307,309)).CCLS.)	USPAT; US-PGPUB	2003/11/14 13:20
7	119	((407/32,118,119) or (408/144) or (428/698) or (51/307,309)).CCLS.) and ((427/569,576,577,580,249.17,249.18,249.19,255.32,255.394).CCLS.)	USPAT; US-PGPUB	2003/11/14 13:30
8	3	5075181.pn. or 5722803.pn. or 5882777.pn.	USPAT; US-PGPUB	2003/11/14 13:31
9	0	"405069205"	EPO; JPO; DERWENT; IBM_TDB	2003/11/14 13:31
10	0	"069205"	EPO; JPO; DERWENT; IBM_TDB	2003/11/14 13:31
11	2	"05069205"	EPO; JPO; DERWENT; IBM_TDB	2003/11/14 13:32
12	4	"05337703" or "06015505"	EPO; JPO; DERWENT; IBM_TDB	2003/11/14 13:34
13	11	((427/569,576,577,580,249.17,249.18,249.19,255.32,255.394).CCLS.) ((427/256,284).CCLS.) ((407/32,118,119) or (408/144) or (428/698) or (51/307,309)).CCLS.) and ((coat\$3 or deposit\$3 or \$4CVD or plasma or (arc adj evaporat\$3)) same (drill or (roughing adj milling adj cutter) or (peripheral adj milling adj cutter) or hobbing or (turning near2 tool))) and ((coat\$3 or deposit\$3 or \$4CVD or plasma or (arc adj evaporat\$3)) same ((end or frontend or ballend) near2 milling adj cutter)))	USPAT;255.394	2003/11/14 13:41
14	16	((coat\$3 or deposit\$3 or \$4CVD or plasma or (arc adj evaporat\$3)) same (drill or (roughing adj milling adj cutter) or (peripheral adj milling adj cutter) or hobbing or (turning near2 tool))) and ((coat\$3 or deposit\$3 or \$4CVD or plasma or (arc adj evaporat\$3)) same ((end or frontend or ballend) near2 milling adj cutter)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 13:51
15	5	((coat\$3 or deposit\$3 or \$4CVD or plasma or (arc adj evaporat\$3)) same (drill or (roughing adj milling adj cutter) or (peripheral adj milling adj cutter) or hobbing or (turning near2 tool))) and ((coat\$3 or deposit\$3 or \$4CVD or plasma or (arc adj evaporat\$3)) same ((end or frontend or ballend) near2 milling adj cutter))) not	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 13:39
16	1	((427/569,576,577,580,249.17,249.18,249.19,255.32,255.394).CCLS.) ((427/256,284).CCLS.) ((407/32,118,119) or (408/144) or (428/698) or (51/307,309)).CCLS.) and ((coat\$3 or deposit\$3 or \$4CVD or plasma or (arc adj evaporat\$3)) same (drill or (roughing adj milling adj cutter) or (peripheral adj milling adj cutter) or hobbing or (turning near2 tool))) and ((coat\$3 or deposit\$3 or \$4CVD or plasma or (arc adj evaporat\$3)) same ((end or frontend or ballend) near2 milling adj cutter)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 13:40

17	338	((427/569,576,577,580,249.17,249.18,249.19,255.32,255.394).CCLS.) ((407/32,118,119) or (408/144) or (428/698) or (51/307,309)).CCLS.) and ((coat\$3 or deposit\$3 or \$4CVD or plasma or (arc adj evaporat\$3)) same (drill or (roughing adj milling adj cutter) or (peripheral adj milling adj cutter) or (peripheral adj milling adj cutter) or hobbing or (turning near2 tool) or (front end) or (ball end) or (front end) or (ball end) near2 milling adj cutter)) or (homogen\$7 or uniform\$3) same (inhomogen\$7 or (in adj homogen\$8) or gradient or nonuniform\$4))) not (((427/569,576,577,580,249.17,249.18,249.19,255.32,255.394).CCLS.) ((407/32,118,119) or (408/144) or (428/698) or (51/307,309)).CCLS.) and ((coat\$3 or deposit\$3 or \$4CVD or plasma or (arc adj evaporat\$3)) same (tool or blade or cutting or drill or (roughing adj milling adj cutter) or (peripheral adj milling adj cutter) or hobbing or (turning near2 tool) or (front end) or (ball end) or (front end) or (ball end) near2 milling adj cutter)) or (homogen\$7 or uniform\$3) same (inhomogen\$7 or (in adj homogen\$8) or gradient or nonuniform\$4))) not	USPAT; 2,255.32,255.394	US-PGPUB	2003/11/14 13:48
18	2134	milling adj cutter) or (peripheral adj milling adj cutter) or hobbing or (turning near2 tool) or (front end) or (ball end) or (front end) or (ball end) near2 milling adj cutter)) or (homogen\$7 or uniform\$3) same (inhomogen\$7 or (in adj homogen\$8) or gradient or nonuniform\$4))) not	USPAT; 2,255.32,255.394	US-PGPUB	2003/11/14 13:44
19	5	((427/569,576,577,580,249.17,249.18,249.19,255.32,255.394).CCLS.) ((407/32,118,119) or (408/144) or (428/698) or (51/307,309)).CCLS.) and ((coat\$3 or deposit\$3 or \$4CVD or plasma or (arc adj evaporat\$3)) same (tool or blade or cutting or drill or (roughing adj milling adj cutter) or (peripheral adj milling adj cutter) or hobbing or (turning near2 tool) or (front end) or (ball end) or (front end) or (ball end) near2 milling adj cutter)) or (homogen\$7 or uniform\$3) same (inhomogen\$7 or (in adj homogen\$8) or gradient or nonuniform\$4))) not	USPAT; 2,255.32,255.394	US-PGPUB	2003/11/14 13:46
20	11	((427/569,576,577,580,249.17,249.18,249.19,255.32,255.394).CCLS.) ((407/32,118,119) or (408/144) or (428/698) or (51/307,309)).CCLS.) and ((coat\$3 or deposit\$3 or \$4CVD or plasma or (arc adj evaporat\$3)) same (tool or blade or cutting or drill or (roughing adj milling adj cutter) or (peripheral adj milling adj cutter) or hobbing or (turning near2 tool) or (front end) or (ball end) or (front end) or (ball end) near2 milling adj cutter)) or (homogen\$7 or uniform\$3) same (inhomogen\$7 or (in adj homogen\$8) or gradient or nonuniform\$4))) not	USPAT; 2,255.32,255.394	US-PGPUB	2003/11/14 13:47
21	6	((427/569,576,577,580,249.17,249.18,249.19,255.32,255.394).CCLS.) ((407/32,118,119) or (408/144) or (428/698) or (51/307,309)).CCLS.) and ((coat\$3 or deposit\$3 or \$4CVD or plasma or (arc adj evaporat\$3)) same (tool or blade or cutting or drill or (roughing adj milling adj cutter) or (peripheral adj milling adj cutter) or hobbing or (turning near2 tool) or (front end) or (ball end) or (front end) or (ball end) near2 milling adj cutter)) or (homogen\$7 or uniform\$3) same (inhomogen\$7 or (in adj homogen\$8) or gradient or nonuniform\$4))) not	USPAT; 2,255.32,255.394	US-PGPUB	2003/11/14 13:46
22	202	((427/569,576,577,580,249.17,249.18,249.19,255.32,255.394).CCLS.) ((407/32,118,119) or (408/144) or (428/698) or (51/307,309)).CCLS.) and ((coat\$3 or deposit\$3 or \$4CVD or plasma or (arc adj evaporat\$3)) same (tool or blade or cutting or drill or (roughing adj milling adj cutter) or (peripheral adj milling adj cutter) or hobbing or (turning near2 tool) or (front end) or (ball end) or (front end) or (ball end) near2 milling adj cutter)) or (homogen\$7 or uniform\$3) same (inhomogen\$7 or (in adj homogen\$8) or gradient or nonuniform\$4))) not	USPAT; 2,255.32,255.394	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/14 13:48

